

What is claimed is:

1. A revolveable laundry hamper for individually storing laundry in a plurality of chambers into which garments and items requiring laundering can be separated according to wash cycle required, said hamper comprising:

a box-like structure having a frame, a top side, four sides, and a bottom side, each of said four sides, having an opening formed therein,

a door hingedly fastened at a first end to each of said openings in said frame near said bottom side, said door having a first end of a bracket rotatably fastened to an inside surface at each of the opposite sides of said door, and having a second end of each bracket rotatably fastened to said frame, said door opening in a downward motion,

first fastening means being attached on said inner surface, near a second end of said door,

second fastening means being attached to the underside of said top side, said

a drawer knob being attached near a second end of said door on the outer surface of said door,

magnetic fastening means attached on said inner surface, near a second end of said door,

magnetic fastening means attached to the underside of said top side, said fastening means mating and holding said doors in a closed position,

a laundry bag being inserted through each of said openings, said laundry bag being removably fastened at a first end to said first fastening means attached on said inner surface of said door, and said laundry bag being fastened at a second end to said second fastening means attached to the underside of said top side, and

a turntable being attached to said bottom side of said box-like structure, thereby providing a turning base to access each of said laundry bags.

2. A revolveable laundry hamper of claim 1 wherein said first and second fastening means consist of hook and loop material.

3. A revolveable laundry hamper of claim 1 wherein said first and second fastening means consist of cup hooks.

4. A revolveable laundry hamper of claim 1 wherein said laundry hamper is enlarged by inserting four additional panels, one panel each between pairs of said four sides and said top side is octagonally shaped to accomodate said additional panels.